

ABSTRACT OF THE DISCLOSURE

An apparatus includes a first doped region, a first doped well, a first doped plug, a second doped plug, and an isolation structure. The first doped well is disposed within the first doped region. The first doped plug is disposed within the first doped well. The second doped plug is
5 disposed within the first doped region. The isolation structure is disposed between the first and second doped plugs. A method includes providing a first doped region. A first doped well is formed within the first doped region, and a first doped plug is formed within the first doped well. A second doped plug is formed within the first doped region, and an isolation structure is formed between the first and second doped plugs.

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